

Page 1 of 1

All amounts are calculated in domestic currency.

All Vendors	PO ID PO30342	All Receipt Dates	All Line Item Types
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Total Received Quantity:	95,6600
Total Qty to Inspect (PO U/M):	0.0000
Total Reject Quantity:	0.0000
Total Receipt Value:	\$719.55
Total Balance Due Quantity:	0.3400

METAUX SOLUTIONS INC
2625 BOUL JACQUES CARTIER EST
LONGUEUIL, QUEBEC
J4N 1L7 **Tel. : 450 641-3330**

Shipping Order 10/11/2015

Order : 110397
Reference : ~~30242~~ 30342
Bid : 15575
Ship : PICK UP / PICK UP

Customer : 6323336

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Ship To

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Deliver	B/O Qty
MR384130	4130 N .375 DIAM 2 X 11.83' HT;178049	✓ 23.66	23.66	Ø
DT12083	4030N TUB .500" X .083" WALL 1 X 24' HT;115581	✓ 24	24	Ø
AS05075	ALU SHE .050 7075-T6 ALCLAD 1 X 48" X 144" HT;01/0067720/5	✓ 1	1	Ø
SHIP TST COLLECT				

SP15-11-12

Shipping : _____ **Ref.** : _____
Package No : _____
Merchandise Received: _____

CERTIFICATE OF TEST CERTIFICAT D'ESSAIS

Page 01 of 02

Certification Date
9-NOV-2015

CUSTOMER ORDER NUMBER
NUMÉRO DE COMMANDE DU CLIENT

Invoice Number
T346651

38894-J
PART NUMBER/NUMÉRO DE PIÈCE
140811

SOLD TO: METAUX SOLUTIONS INC.	SHIP TO: METAUX SOLUTIONS (RIVE-SUD)
VENDU À: 2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1L7	EXPÉDIÉ À: 2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1

Description: 4130 CDS TUBING (AMS T 6736) COND N;
.500 OD X .083 W (.334 ID) X 17/24' R/L Line Total: 21.7924 FT
HEAT: 115581 ITEM: 140811

Specifications:

AMS T 6736 B
FAR 52.225-1
ASTM A450
ASTM E1444

MIL T 6736 B
DFARS 252.225-7001
ASTM E112
AMS 2301

DAS
14
9-89

AMS 6360 M
FAR 52.225-5
AMS 2640 J

CHEMICAL ANALYSIS

C	MN	P	S	SI	AL	CR	MO
0.30	0.48	0.013	0.0019	0.24	0.031	0.87	0.19
NI	PB	CU	V	TI	SN		
0.086	0.0002	0.1517	0.014	0.0017	0.0083		

RCPT: R658438

COUNTRY OF ORIGIN : SPAIN

MECHANICAL PROPERTIES

DESCRIPTION	YLD STR	ULT TEN	%ELONG	%RED	HARDNESS
	PSI	PSI	IN 02 IN	IN AREA	RC
	113810.0	121800.0	22.0		24
	112610.0	120710.0	21.0		24
	113203.0	121097.0	22.0		24

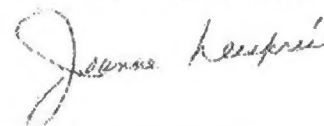
GRAIN SIZE :5 -

The above data were transcribed from the manufacturer's Certificate of Test after verification for completeness and specification requirements of the information on the certificate. All test results remain on file subject to examination. /Les informations ci-haut-mentionnées sont transcrites du certificat d'essais du manufacturier après vérification de l'état complet des spécifications inscrites sur le certificat. We hereby certify that the material covered by this report will meet the applicable requirements described herein, including any specification forming a part of the description. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

The willful recording of false, fictitious, or fraudulent statements in connection with test results may be punishable as a felony under federal statutes. /Les informations fausses, fictives ou frauduleuses en rapport avec le résultat des essais sont punissables en vertu des lois fédérales.

Material did not come in contact with mercury while in our possession. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

JOANNE DESPRES



MANAGER QUALITY ASSURANCE
GÉRANT DE L'ASSURANCE QUALITÉ

CERTIFICATE OF TEST CERTIFICAT D'ESSAIS

Page 02 of 02

Certification Date
9-NOV-2015

CUSTOMER ORDER NUMBER
NUMÉRO DE COMMANDE DU CLIENT

38894-J

Invoice Number
T346651

PART NUMBER/NUMÉRO DE PIÈCE

140811

SOLD TO:	METAL SOLUTIONS INC.	SHIP TO:	METAL SOLUTIONS (RIVE-SUD)
VENDU À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1L7	EXPÉDIÉ À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1

Description: 4130 CDS TUBING AMS T 6736 COND N;
.500 OD X .083 W (.334 ID) X 17/24' R/L Line Total: 21.7924 FT
HEAT: 115581 ITEM: 140811

MATERIAL IS FREE FROM MERCURY CONTAMINATION

EDDY CURRENT: YES

DECARB: OK

AMS NO : 2301

SEVERITY : 0.0

FREQUENCY: 0.0

DAS

14

9-89

15/11/13

COMMENTS

melt source tubos reunidos - spain

The above data were transcribed from the manufacturer's Certificate of Test after verification for completeness and specification requirements of the information on the certificate. All test results remain on file subject to examination. /Les informations ci-haut-mentionnées sont transcrites du certificat d'essais du fabricant après vérification de l'état complet des spécifications inscrites sur le certificat. We hereby certify that the material covered by this report will meet the applicable requirements described herein, including any specification forming a part of the description. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

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JOANNE DESPRES



MANAGER QUALITY ASSURANCE
GÉRANT DE L'ASSURANCE QUALITÉ

CERTIFICATE OF TEST CERTIFICAT D'ESSAIS

Page 01 of 02

Certification Date
9-NOV-2015

CUSTOMER ORDER NUMBER
NUMÉRO DE COMMANDE DU CLIENT

Invoice Number
T346649

38894-J
PART NUMBER/NUMÉRO DE PIÈCE
507780

SOLD TO:	METAUX SOLUTIONS INC.	SHIP TO:	METAUX SOLUTIONS (RIVE-SUD)
VENDU À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1L7	EXPÉDIÉ À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1

Description: 4130 CF NORM AQ BAR AMS 6348
3/8 RD X 12' R/L
HEAT: 178049
ITEM: 507780
Line Total: 9 LB
Specifications:
MIL S 6758 B
AMS 6370 N
ASTM A304 11
AMS 2301 K
AMS S 6758 B
AMS 6348 C
ASTM A29 12
DAS 14 15/11/13 9-89

CHEMICAL ANALYSIS

C	MN	P	SI	S	CR	NI	MO
0.29	0.46	0.011	0.26	0.003	0.86	0.14	0.16
CU	AL						
0.15	0.005						

RCPT: R676468

COUNTRY OF ORIGIN : SPAIN

MECHANICAL PROPERTIES

DESCRIPTION	YLD STR	ULT TEN	%ELONG	%RED IN AREA	HARDNESS BHN 217
-------------	---------	---------	--------	-----------------	------------------------

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Material did not come in contact with mercury while in our possession. /Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

JOANNE DESPRES



MANAGER QUALITY ASSURANCE
GÉRANT DE L'ASSURANCE QUALITÉ

CERTIFICATE OF TEST CERTIFICAT D'ESSAIS

Page 02 of 02

Certification Date
9-NOV-2015

CUSTOMER ORDER NUMBER
NUMÉRO DE COMMANDE DU CLIENT

Invoice Number
T346649

38894-J
PART NUMBER/NUMÉRO DE PIÈCE
507780

SOLD TO:	METAUX SOLUTIONS INC.	SHIP TO:	METAUX SOLUTIONS	(RIVE-SUD)
VENDU À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1L7	EXPÉDIÉ À:	2625 BOUL JACQUES CARTIER EST LONGUEUIL QC J4N 1	

Description: 4130 CF NORM AQ BAR AMS 6348
3/8 RD X 12" R/L Line Total: 9 LB
HEAT: 178049 ITEM: 507780
END-QUENCH HARDENABILITY (JOMINY - RC) IN

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
51	50	50	48	47	44	43	41	39	39	35	34	33	33	33
16	18	20	22	24	26	28	32							
32	32	31	31	30	30	29	28							

GRAIN SIZE : 7 -

MATERIAL IS FREE FROM MERCURY CONTAMINATION
NO WELD REPAIR PERFORMED ON MATERIAL
DECARB: OK
MACRO: OK
AMS NO : 0000
SEVERITY : 0.22
FREQUENCY: 0.14

DAS
14
9-89

15/11/13

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Material did not come in contact with mercury while in our possession./Par les présentes, nous certifions que le matériel couvert par ce rapport rencontre les spécifications décrites ci-haut.

JOANNE DESPRES

Joanne Despres

MANAGER QUALITY ASSURANCE
GÉRANT DE L'ASSURANCE QUALITÉ

Abnahmeprüfzeugnis 3.1 (EN 10204) Inspection certificate - mill certificate

Nr.: 85170691 01 / 1

Rev.: 0

Seite / page: 1 von / of 3

Datum / date: 2015 05 07

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Auftraggeber / customer:	Bestell Nr. / order no.: C 69970
	Datum / date: 2015 02 05
Warenempfänger / consignee:	Auftragsbest. Nr. / order confirm no.: 688232
	Datum / date: 2015 02 09
	Lieferschein Nr. / delivery note: 85170691
	Datum / date: 2015 05 29

Produkt / product	Bedingungen / terms
Form / form: Sheet	Technische Lieferbedingungen / techn. spec.:
Werkstoff / material: ALCLAD 7075	AMS-QQ-A-250/13, 08.1997
Zustand / temper: T6	ASTM B 209 - 10
Dim. / dim.: [inch]: 0,050x48,00x144,00	AMS 4049L, 12.2010
	Cessna CMMP019, Rev. D, 09-07-01
	Cessna CMMP025, Rev. U, 05-26-11
	Sondervorschrift / special terms:

AB-Pos. ord.-item	SNr./Lot Lot/No./Part	Guss Nr. cast no.	Werkstoff material	Kolle pack no.	Gewicht netto weight net	Stk. pcs
03	68916/01/00	01/0067720/5	7075	6882320003	2436,067 lbs	69
03	68916/01/00	01/0067143/5	7072	6882320003	-	-
03	68916/01/00	01/0067143/5	7072	6882320003	-	-
03	68916/01/00	01/0067720/5	7075	6882320004	2433,862 lbs	69
03	68916/01/00	01/0067143/5	7072	6882320004	-	-
03	68916/01/00	01/0067143/5	7072	6882320004	-	-

Chemische Zusammensetzung ([%] Gewichtsanteile) / Chemical composition ([%] weight proportion (OES))											
Guss Nr. / cast no.	material	Si	Fe	Cu	Mn	Mg	Zn	Si+Fe	Others Each	Others Total	
01/0067143/5	7072	-	-	-	-	-	0,8	-	-	-	
	spec. min.	-	-	-	-	-	0,8	-	-	-	
	spec. max.	-	-	0,10	0,10	0,10	1,3	0,70	0,05	0,15	
	actual	0,07	0,17	0,02	0,01	0,03	1,0	0,24	0,02	0,03	
01/0067720/5	7075	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Ti+Zr	Others Each
	spec. min.	-	-	1,2	-	2,1	0,18	5,1	-	-	-
	spec. max.	0,40	0,50	2,0	0,30	2,9	0,28	6,1	0,20	0,25	0,05
	actual	0,07	0,13	1,4	0,03	2,6	0,19	5,8	0,03	0,04	0,02
	Others Total										
	spec. min.	-									
	spec. max.	0,15									
	actual	0,03									

Abnahmeprüfzeugnis 3.1 (EN 10204) Inspection certificate - mill certificate

Nr.: 85170691

01 / 1

Rev.: 0

Seite / page:

2 von / of 3

Datum / date:

2015 05 07

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Zugprüfung LT / tensile test LT									
BNr/Los	Zustand	Richtung	Tests		UTS	YS	A2"		
Lot/No.	temper	direction			[ksi]	[ksi]	[%]		
				spec.min.	72,0	82,0	9		
				spec.max.	-	-	-		
68916/01	T6	LT	4	from	78,3	69,2	11		
68916/01	T6	LT		to	78,8	69,5	12		

Plattenschichtdicke / cladding thickness									
BNr/Los	Zustand	Tests			A/1	B/1			
Lot/No.	temper				[%]	[%]			
				spec.min.	3,2	3,2			
				spec.max.	-	-			
68916/01	T6	6		from	3,8	3,5			
68916/01	T6			to	4,2	4,3			

Elektr. Leitfähigkeit PM / electr. Conductivity PM									
BNr/Los	Zustand	Tests		L / ec	ΔL / Δec per batch				
Lot/No.	temper			[% IACS]	[% IACS]				
			spec.min.	-	-				
			spec.max.	-	2,6				
68916/01	T6	12	from	34,8	0,5				
68916/01	T6		to	35,3	0,5				

Sonstige Prüfungen / other tests

Bliegeversuch: OK. / Transverse bend test: OK.

Maßkontrolle: OK. / Dimensional Check: OK.

Oberfläche: OK. / Surface inspection: OK.

Bemerkungen / notes

Die Dimensionstoleranzen entsprechen ANSI XXX /
As standard, dimensional tolerances are to ANSI XXX

DAS
14
9-89

15/11/13

Abnahmeprüfzeugnis 3.1 (EN 10204)
Inspection certificate - mill certificate

Nr.: 85170691 01 / 1
Rev.: 0

Seite / page: 3 von / of 3

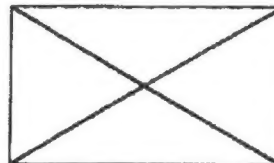
Datum / date: 2015 05 07

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Es wird bestätigt, dass die Lieferung geprüft wurde und den Vereinbarungen bei der Bestellung entspricht.
We hereby certify that the material described above has been tested and complies with the terms of the order contract.

Werkstoffverständiger / factory specialist	E-Mail / e-mail
Rendl Herbert	h.rendl@amag.at

Herstellerland: Österreich / goods origin: The goods are of Austrian origin.
Maschinenl erstellt - Gültig ohne Unterschrift / Automated - valid without being signed.



MATERIAL RECEIPT INSPECTION FORM

MATERIAL: 4130
 DATE: 15/11/13

PO / BATCH NO.: 30342/133597

MATERIAL CERT REC'D: yes
 QUANTITY RECEIVED: 23.666
 QUANTITY INSPECTED: 23.666
 QUANTITY REJECTED: _____

THICKNESS ORDERED: RB.375
 THICKNESS RECEIVED: RB.372
 SHEET SIZE ORDERED: _____
 SHEET SIZE RECEIVED: _____

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	(N)	
CORRECT FINISH	(Y)	N	
CORROSION	Y	(N)	
CORRECT GRAIN DIRECTION	(Y)	N	
CORRECT MATERIAL	(Y)	N	
CORRECT THICKNESS	(Y)	N	
PHOTO REQUIRED	Y	(N)	
CORRECT MATERIAL	(Y)	N	
CORRECT REF # TO LINK CERT	(Y)	N	
CORRECT MATERIAL IDENTIFICATION	(Y)	N	
CORRECT M# ON THE MATERIAL	(Y)	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	(N)	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	(N)	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAS</u> <u>14</u> <u>9.89</u> DATE: <u>15/11/13</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: 4130
DATE: 15/11/13

PO / BATCH NO.: 30342/133597

MATERIAL CERT REC'D: 4130
QUANTITY RECEIVED: 24'
QUANTITY INSPECTED: 24'
QUANTITY REJECTED: _____

THICKNESS ORDERED: T. 500 X. 08310
THICKNESS RECEIVED: T. 500 X. 08310
SHEET SIZE ORDERED: _____
SHEET SIZE RECEIVED: _____

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="radio"/>	
CORRECT FINISH	<input checked="" type="radio"/>	N	
CORROSION	Y	<input checked="" type="radio"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="radio"/>	N	
CORRECT MATERIAL	<input checked="" type="radio"/>	N	
CORRECT THICKNESS	<input checked="" type="radio"/>	N	
PHOTO REQUIRED	X	<input checked="" type="radio"/>	
CORRECT MATERIAL	<input checked="" type="radio"/>	N	
CORRECT REF # TO LINK CERT	<input checked="" type="radio"/>	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="radio"/>	N	
CORRECT M# ON THE MATERIAL	<input checked="" type="radio"/>	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	<input checked="" type="radio"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	<input checked="" type="radio"/>	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW				
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAS 14 9-89</u> DATE: <u>15/11/13</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: 7075T6
 DATE: 15/11/13

PO / BATCH NO.: 30342/133597

MATERIAL CERT REC'D: yes
 QUANTITY RECEIVED: 48 SA
 QUANTITY INSPECTED: 48 SA
 QUANTITY REJECTED: _____

THICKNESS ORDERED: .050"
 THICKNESS RECEIVED: .050"
 SHEET SIZE ORDERED: 4' X 12'
 SHEET SIZE RECEIVED: 4' X 12'

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	<input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/>	N	
CORROSION	Y	<input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL	<input checked="" type="checkbox"/>	N	
CORRECT THICKNESS	<input checked="" type="checkbox"/>	N	
PHOTO REQUIRED	Y	<input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/>	N	
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/>	N	
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/>	N	
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/>	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	<input checked="" type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	<input checked="" type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	

testers located in the Quality Office

QC 18 INSPECTION	ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>14</u> <u>9-89</u> DATE: <u>15/11/13</u>	SIGNED OFF BY: _____ DATE: _____

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO30342**

Purchase Order Date 11/2/2015

PO Print Date 11/2/2015

Page Number 1 of 2

Order From :

VC-MET002

METAUX SOLUTIONS
2625 BOUL JACQUES-CARTIER EST
LONGUEUIL, QC J4N 1L7
CA

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAXED

Contact Name

Vendor Phone 800 558 8858

Ship To Contact

Ship To Phone

Ship Via: TST ground

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms Net 30

Currency CAD

FOB Destination-Collect

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	M4130NR0.375 MATERIAL: AISI 4130N ROUND BAR AS PER MIL-S-6758 OR AMS 6348/6370/6528	4130 steel RD bar .375"	11/10/2015 Yes 11/10/2015		24.00 <i>23.66</i> <i>Recu</i>	\$6.25	\$150.00
Line Total:							\$150.00
2	M4130NT0.500W.083 MATERIAL AS PER: AISI 4130N SEAMLESS TUBING AS PER MIL-T-6736 OR AMS 6371/6360/6361/6373/6374	4130 RD tube .500 x .083W	11/10/2015 Yes 11/10/2015		24.00 ✓ f	\$11.79	\$282.96
Line Total:							\$282.96

Note:

11/2/2015



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO30342**

Purchase Order Date 11/2/2015

PO Print Date 11/2/2015

Page Number 2 of 2

Order From :

VC-MET002

METAUX SOLUTIONS
2625 BOUL JACQUES-CARTIER EST
LONGUEUIL, QC J4N 1L7
CA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 558 8858

Ship To Contact

Ship To Phone

Ship Via: TST ground

Ship Acct:

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms

Net 30

Currency

CAD

FOB

Destination-Collect

3	M7075T6S.050	7075-T6 SHEET .050	11/10/2015	48.00	✓	\$10.63	\$510.00
			Yes	sf			
			11/10/2015				

MATERIAL: 7075-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/12
OR AMS-QQ-A-250/12 OR AMS 4045 OR ASTM B209

SP15-11-12

Line Total: \$510.00

4	M174B0.500X02.000	17-4 SS Bar .500 x 2.00	11/10/2015	24.00		\$27.10	\$650.40
			Yes	f			
			11/10/2015				

MATERIAL: 17-4 PH SS BAR AS PER AMS 5604 / 5643
GRAIN DIRECTION MUST BE ALONG LENGHT

PLEASE SHIP MATERIAL TO METCOR INC.
560 BOULV. ARTHUR SAUVE
SAINT-EUSTACHE, QC
J7R-5A8
450-473-1884

Line Total: \$650.40

PO Total: \$1,593.36

W
CL

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr: 3

Change Date: 11/2/2015